

# EMI Manager App

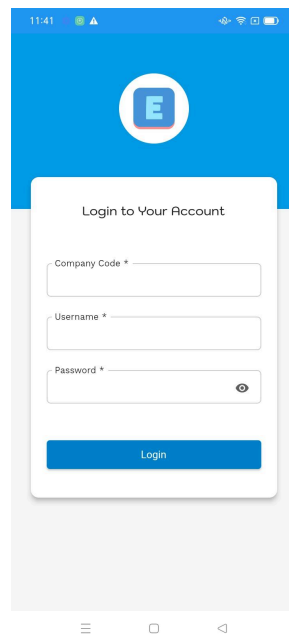
EMI Manager is an administrative application to control and manage your organization-owned devices. This application helps you to manage the devices your company sells on EMI. You can send advance payment alert notifications to individual devices before their payment date appears. You can lock any particular device using our app when the EMI payment is due. During the lock mode, the device owner cannot navigate or perform any operation on that device. Similarly, using this app you can easily unlock any previously locked device.



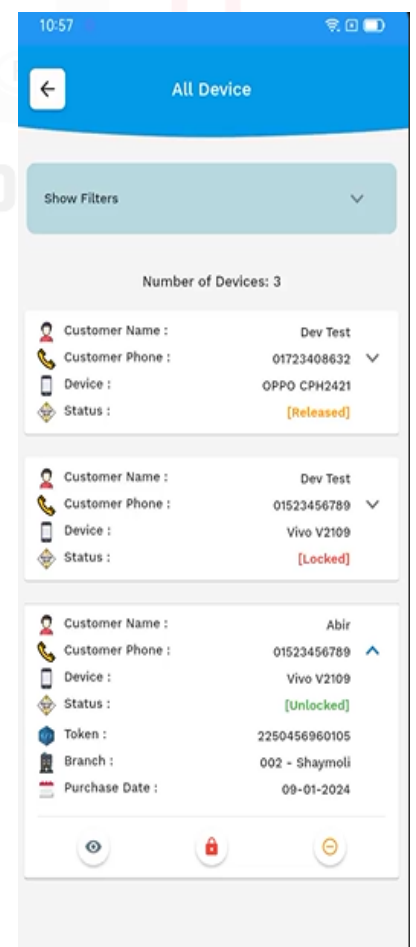
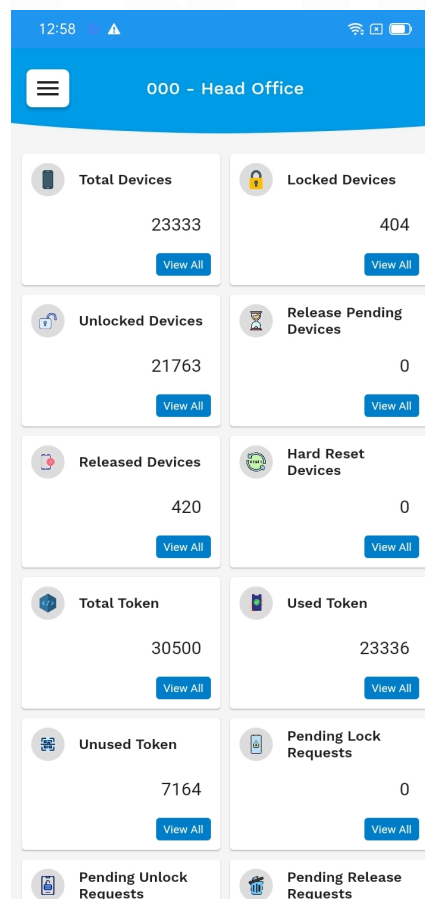
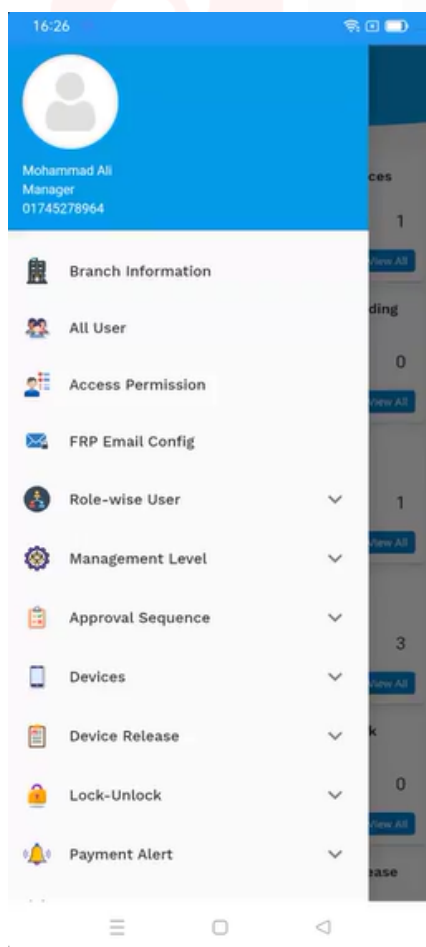
## App Features:

- ◆ Branch management
  - ◆ User management
  - ◆ Token Management
  - ◆ Token transfer from branch to branch
  - ◆ Dynamic management-level configuration
  - ◆ Factory reset protection
  - ◆ Installment alert
  - ◆ Voice alert
  - ◆ Wallpaper alert
  - ◆ EMI details
  - ◆ Device location & sim info
  - ◆ Remote password lock/unlock
  - ◆ Remote reboot & hard reset
  - ◆ Remote lock and unlock
  - ◆ Release device when EMI is fully paid
  - ◆ Customized lock & alert message
  - ◆ Lock, unlock & release request management
  - ◆ Account management
  - ◆ Reports
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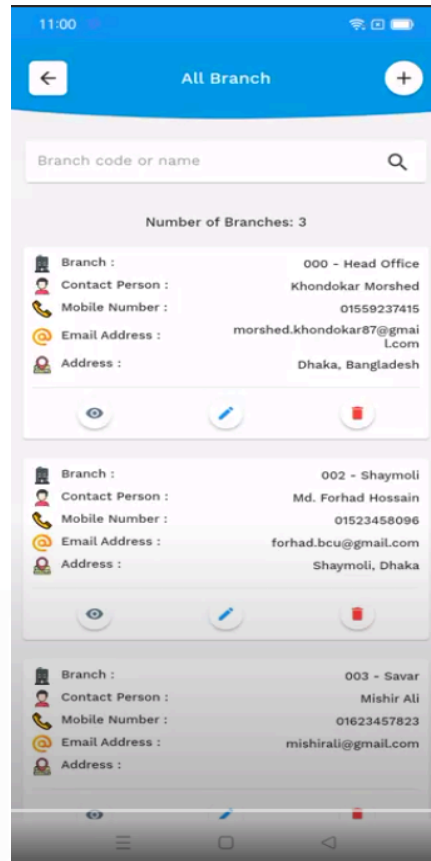
**Log in:** Log in to your EMI manager app with your user ID & password



**Dashboard:** After login, you can manage the real-time dashboard with Dynamic management level configuration. You can manage your mobile, token, unlock, or release the devices, payment SMS, etc.

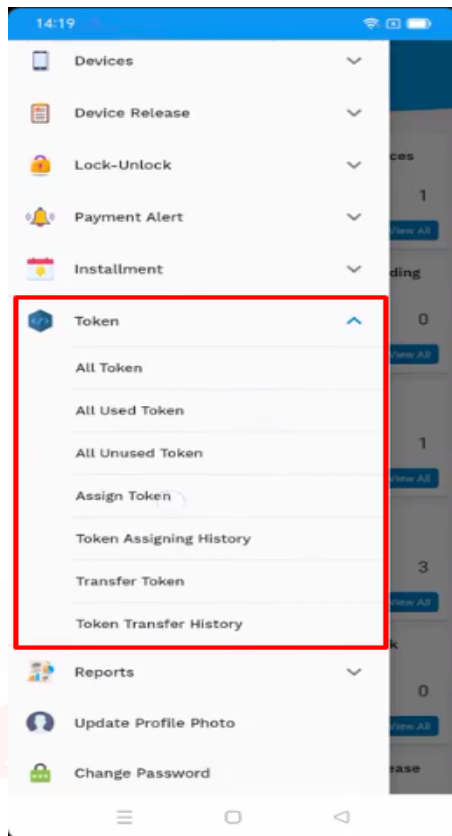


**Branch management:** Create new branches and manage all your branches. Update information or delete the branch if the branch is no longer needed. If you have one shop then name the branch on your shop name.



We Design Your Dream

**Token Management:** View your token statistics data with how many tokens have been used and how many tokens are available. You can use one token for one mobile to sell on the EMI system.

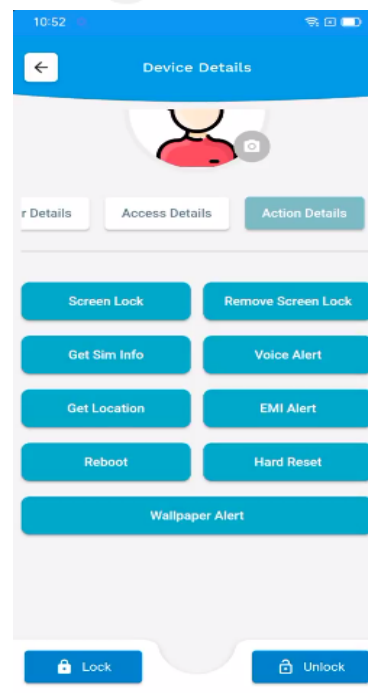
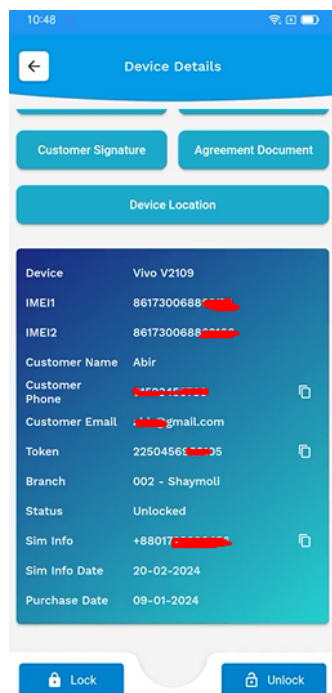


A screenshot of the 'Total Token' screen in a mobile application. It displays a table with token information. The table has four columns: TOKEN, BRANCH, STATUS, and QR CODE. The data is as follows:

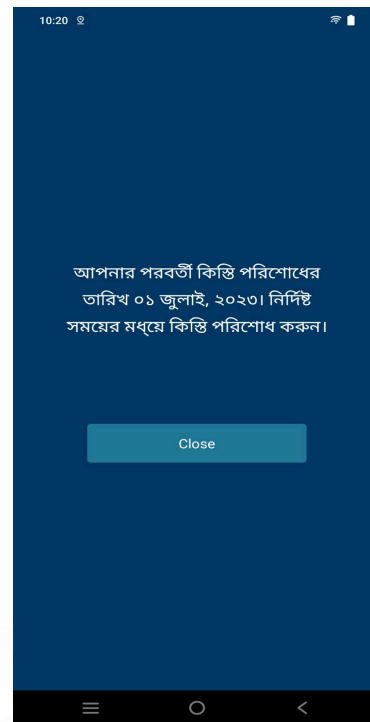
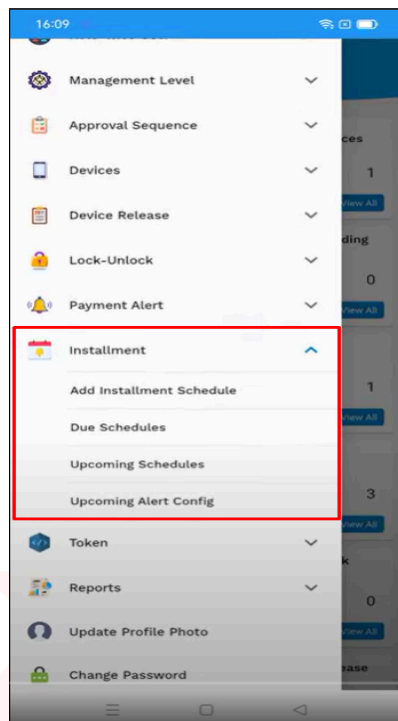
TOKEN	BRANCH	STATUS	QR CODE
2250456960105	002 - Shaymoli	Used	
2288580097771	002 - Shaymoli	Used	
2225955763695	002 - Shaymoli	Used	
2294624282524	002 - Shaymoli	Unused	
2240277655344	002 - Shaymoli	Unused	
2284058304215	---	Unused	
2277432306325	---	Unused	
2252317034779	---	Unused	
2247818854417	---	Unused	
2216619594279	---	Unused	

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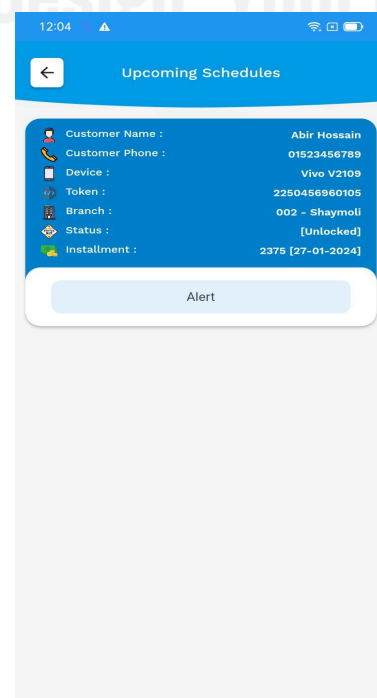
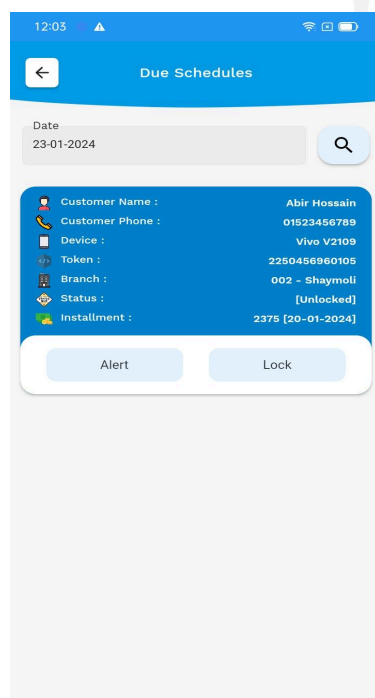
**Device Management:** Device-related information is stored in the device management section.



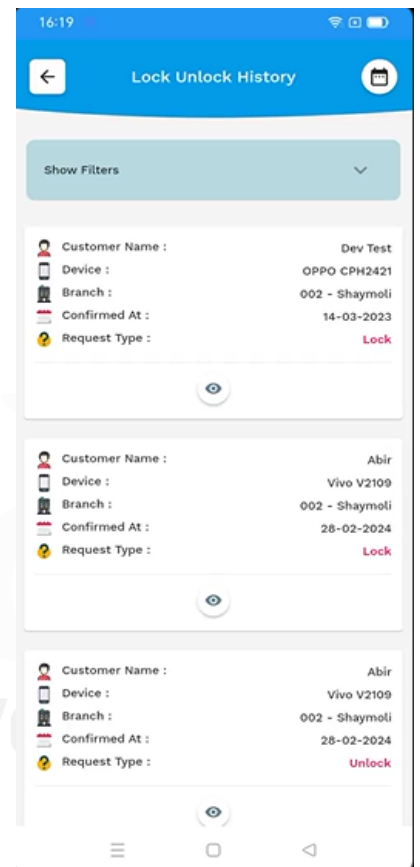
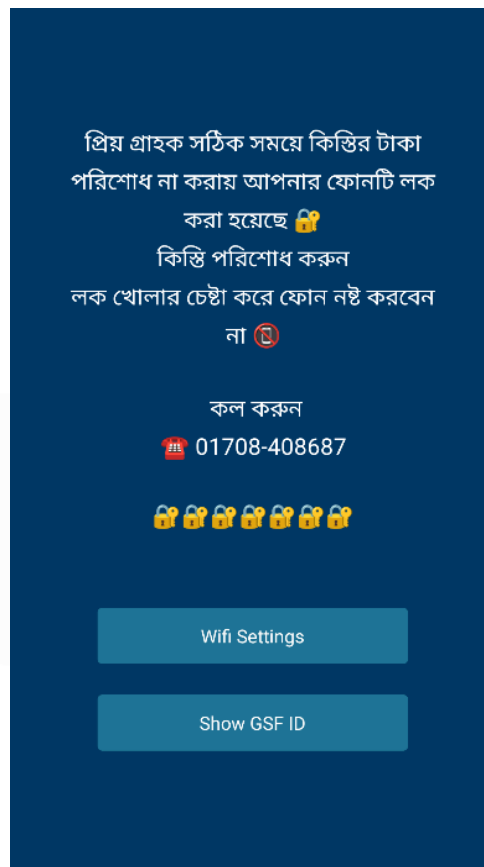
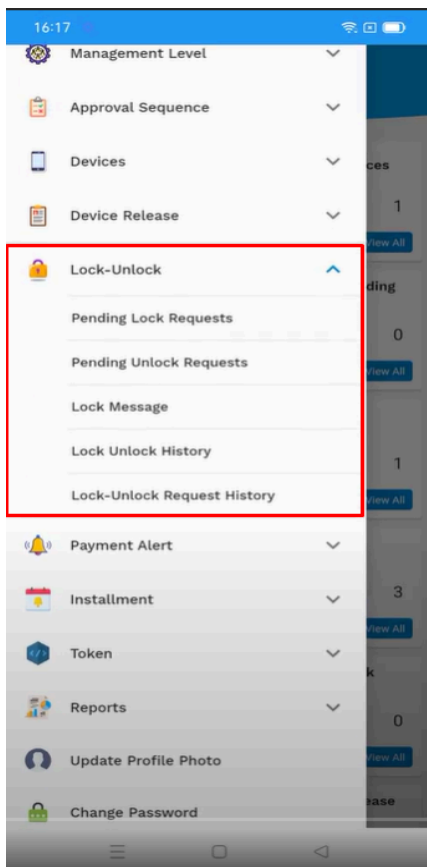
**Installment alert:** You can send installment payment alerts to any customer for their upcoming installment with a custom message. The alert message is shown to the customer's device. You can also send Customized voice alerts and wallpaper alerts.



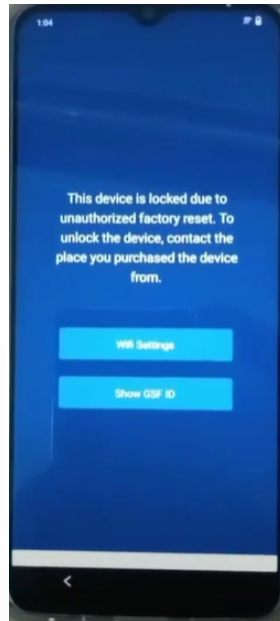
**EMI Management:** You can add EMI information for registered devices in our system, such as the Selling price, Selling date, Down payment, and Installment duration. Our system notifies you of the due and upcoming installments. Now you can also send alerts & lock the device.



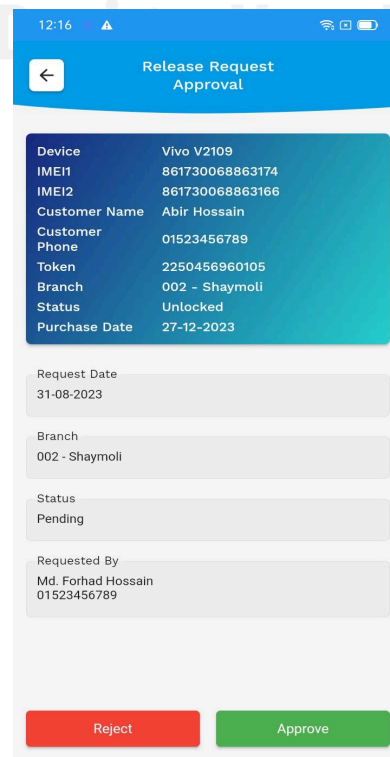
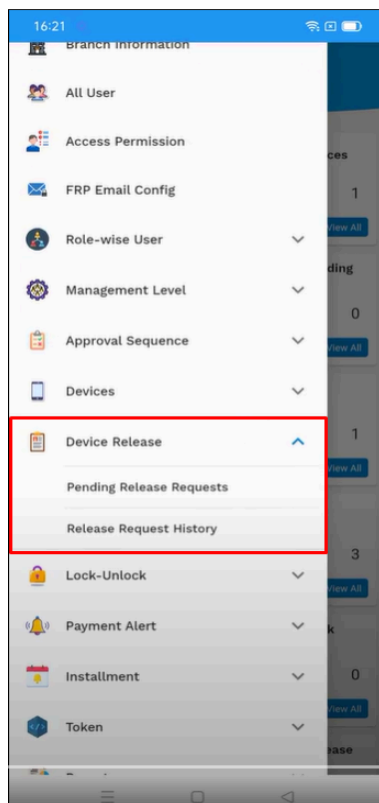
**Lock and unlock:** You can lock or unlock any device remotely. The lock option is performed when the customer does not pay their installment on time. During locked mode, the customer is unable to perform any task or operation with the device. After the customer pays the installment the device will be unlocked.



**Factory reset protection:** We provide three layers of protection against Factory Reset/Hard Reset. If any device is managed using our service, the factory reset option from settings is disabled on that device. If the device is hard reset using any tool like Flash, then Gmail lock protection is applied to the device and a password will be required to start the device after a hard reset. Even if the Gmail lock is bypassed somehow, the device will be automatically locked after opening.



**Device Release:** After all installments are paid by the customer, the device will be released from our service with a release request. After the device is released, all restrictions are removed from the device.



**Reports:** We provide various types of reports such as Device sale reports, Token reports, Lock-unlock request reports, Release reports, etc.

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Device Sale Report

Printer

Amnba IT

Shaymoli

Reporting Branch: Shaymoli

Device Sale Report

Reporting Date: 01-01-2023 — 30-01-2024

Printed At: 24-01-2024 11:58 am

SL	Sale Date	Customer		Device		Token
		Name	Phone	Model	IMEI-1	
1	31-09-2023	Dev Test	01523456789	Vivo 12 5G	3784039303003	2220595763065
2	27-12-2023	Abp Hassan	01523456789	Vivo 12 5G	86173008863174	225045060105

Total: 2 Devices

12:09

Lock-Unlock Request Report

Ambata IT  
Shymail

Device Lock Request Report

Reporting Date: 01-01-2023 — 24-01-2024

Print At: 24-01-2024 12:00 pm

Sl.	Request Date	Device		Lock Request		Device		
		Name	Phone	Status	Date	Status	Date	
1	14-03-2023	Dav Test	(0122)430632	737308335	Approved	14-03-2023	Locked	14-03-2023

Total Lock Request:

1

Pending Lock Request:

0

Approved Lock Request:

1

Rejected Lock Request:

0

Device Lock Confirmed:

1

Device Lock Not Confirmed:

0